Amendments to the Claims

- 4. (Currently Amended) A communication device, comprising:
- a register configured to store a user identifier; and
- a transmitter configured to transmit the user identifier to a network; and
- a subscriber identity module (SIM), wherein the user identifier is associated with a serial number that, at least in part, is assigned to the SIM by a manufacturer of the SIM.
- 5. (Previously Presented) The communication device of claim 4, further comprising a processor, wherein the processor is configured to encrypt at least one of a device identifier and the user identifier before transmission to the communication network.
 - 6. (Previously Presented) The communication device of claim 4, further comprising:
 - a processor; and
 - a user input interface configured to supply commands to the processor.
 - 7. (Currently Amended) A cell phone, comprising:
 - a display configured to display data and commands;
 - a user input interface for data entry and command entry;
- a subscriber identity module (SIM) that includes having a SIM serial number that, at least in part, is assigned to the SIM by a manufacturer of the SIM; and
 - a transmitter configured to transmit the SIM serial number to a network.
- 8. (Original) The cell phone of claim 7, further comprising a memory configured to store a device identifier, wherein the transmitter is configured to transmit the device identifier.
- 10. (Currently Amended) A content provider configured to communicate with one or more mobile stations, comprising a content personalization interface configured to receive an anonymous user identifier from at least one of the mobile stations, wherein the anonymous user identifier is based, at least in part, on a SIM-serial number of a SIM assigned to the SIM by a manufacturer of the SIM.

- 11. (Original) The content provider of claim 10, further providing a processor configured to deliver content to the at least one mobile station based on the anonymous user identifier.
 - 14. (Currently Amended) A content provider, comprising:

a personalization interface configured to receive anonymous personalization data that includes an anonymous user identifier associated withthat is, at least in part, a SIM-serial number of a subscriber identification module (SIM) assigned to the SIM by a manufacturer of the SIM; and

a processor configured to provide content to a user based on the anonymous personalization data.

- 15. (Original) The content provider of claim 14, further comprising a database configured to store personalization data.
- 16. (Original) The content provider of claim 15, wherein the personalization interface is configured to receive anonymous personalization data associated with an HTTP header.
- 17. (Original) The content provider of claim 14, wherein the personalization interface is configured to receive anonymous personalization data that includes a device identifier and the processor provides device-specific content based on the device identifier.
- 18. (Original) The content provider of claim 14, wherein the personalization interface is configured to receive anonymous personalization data from a mobile station.
- 19. (Currently Amended) The content provider of claim 14, wherein the personalization interface is configured to receive athe user identifier that is stored on athe subscriber identification module (SIM).
- 20. (Currently Amended) The content provider of claim 19, wherein the user identifier is athe SIM serial number assigned by the manufacturer of the SIM.

21. (Currently Amended) A method of providing personalized content in a wireless communication network, comprising:

selecting an anonymous user identifier based, at least in part, on a SIM-serial number of a subscriber identity module (SIM) assigned to the SIM by a manufacturer of the SIM; and selecting content based on the user identifier.

- 22. (Currently Amended) The method of claim 21, wherein the <u>selected</u> user identifier is <u>selected based on a subscriber identity module the serial number of the SIM</u>.
 - 23. (Original) The method of claim 22, further comprising selecting a device identifier.
 - 24. (Currently Amended) The method of claim 23, further comprising: comparing the device identifier and the user identifier with a set of user profiles; <u>and</u> selecting content based on a selected user profile.
- 25. (Currently Amended) A method of obtaining anonymous personalized content, comprising:

selecting an anonymous user identifier based, at least in part, on a serial number assigned by a <u>SIM manufacturer</u> to a subscriber identification module;

identifying content for delivery based on the anonymous user identifier.

- 27. (Previously Presented) The communication device of claim 4, wherein the register is configured to store a mobile station number and the transmitter is configured to transmit the mobile station number and the user identifier to a network.
- 28. (Previously Presented) The communication device of claim 27, wherein the mobile station number is a mobile station ISDN number (MSISDN).

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- 29. (Previously Presented) The communication device of claim 28, further comprising a subscriber identity module (SIM), wherein the user identifier is associated with a serial number assigned to the SIM.
- 30. (Previously Presented) The communication device of claim 29, wherein the register is configured to store a mobile subscriber identity and the transmitter is configured to transmit the mobile subscriber identity to the network.
- 31. (Previously Presented) The communication device of claim 30, wherein the mobile subscriber identity is an international mobile subscriber identity (IMSI).
- 32. (Previously Presented) The communication device of claim 4, wherein the register is configured to store a mobile subscriber identity and the transmitter is configured to transmit the mobile subscriber identity to the network.
- 33. (Previously Presented) The communication device of claim 32, wherein the mobile subscriber identity is an international mobile subscriber identity (IMSI).
- 34. (Previously Presented) The communication device of claim 33, further comprising a subscriber identity module (SIM), wherein the user identifier is associated with a serial number assigned to the SIM.